L Number	Hits	Search Text	DB	Time stamp
5	498	705/57	USPAT; EPO; DERWENT	2004/09/27 12:00
6	652	705/51	USPAT; EPO; DERWENT	2004/09/27 12:00
7	2727	705/1	USPAT; EPO; DERWENT	2004/09/27 12:00
8	453	380/33	USPAT; EPO; DERWENT	2004/09/27 12:00
9	254	380/287	USPAT; EPO; DERWENT	2004/09/27 12:00
10	342	380/255	USPAT; EPO; DERWENT	2004/09/27 12:00
11	259	380/252	USPAT; EPO; DERWENT	2004/09/27 12:00
12	0	380/455	USPAT; EPO; DERWENT	2004/09/27 12:00
13	0	(dual same encryption) and (broadcast or cable or (digital same content or media)) and key	EPO; JPO	2004/09/27 12:03
14	3	(dual same encryption) and (broadcast or cable or (digital same content or media)) and key	EPO; JPO; DERWENT	2004/09/27 12:05
15	0	(dual same encryption) and (broadcast or cable or (digital same content or media)) and key	EPO; JPO	2004/09/27 12:05
16	0	(dual same key) and (scrambled same data)	EPO; JPO	2004/09/27 12:06
17	109029	dual key	JPO	2004/09/27 12:07
-	23285	("705").CLAS.	USPAT; US-PGPUB; EPO; DERWENT	2004/02/24 13:04
-	789029	dual key	USPAT; US-PGPUB; EPO; DERWENT	2004/09/27 12:07
-	229	muratani	USPAT; US-PGPUB; EPO; DERWENT	2004/02/24 13:07
-	98	muratani.in.	USPAT; US-PGPUB; EPO; DERWENT	2004/02/24 13:08
-	6	muratani-h$.in.	USPAT	2004/02/24 13:08
-	62	(dual same key) and (scrambled same data)	USPAT; US-PGPUB; EPO; DERWENT	2004/09/27 12:05
-	2	simulcrypting	USPAT; US-PGPUB; EPO; DERWENT	2004/02/24 13:23
-	37	(dual same key) and (scrambled same data)	USPAT; EPO; DERWENT	2004/02/24 13:41
-	136	(dual same encryption) and (broadcast or cable or (digital same content or media)) and key	USPAT; EPO; DERWENT	2004/09/27 12:04
-	26	((dual same encryption) and (broadcast or cable or (digital same content or media)) and key) and (("705").CLAS.)	USPAT; EPO; DERWENT	2004/02/24 13:44

-	42	((dual or multiple) same encryption) and ((broadcast or cable) adj signal) and key	USPAT; EPO; DERWENT	2004/02/24 13:49
-	98	((dual or multiple) same encrypt$) and ((broadcast or cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 13:49
-	118	((dual or multiple) same (encrypt$ or decrypt$)) and ((broadcast or cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 13:57
-	22	((dual or multiple) same (encrypt$ or decrypt$)) and ((cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 13:57
-	46	((dual or multipl$) same (encrypt$ or decrypt$)) and ((cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 14:00
-	22	((dual or multiple) same (encrypt$ or decrypt$)) and ((cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 14:01
-	0	((dual or multiple) adj4 (encrypt$ or decrypt$)) and ((cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 14:00
-	0	((dual or multiple) adj5 (encrypt$ or decrypt$)) and ((cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 14:00
-	0	((key adj4 multiple) same (encrypt$ or decrypt$)) and ((cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 14:01
-	1	((key same (multiple or dual)) same (encrypt$ or decrypt$)) and ((cable) adj signal)	USPAT; EPO; DERWENT	2004/02/24 14:02
-	5	((key adj3 (multiple or dual)) same (encrypt$ or decrypt$)) and ((cable or broadcast) adj signal)	USPAT; EPO; DERWENT	2004/02/24 14:15
-	18	((key adj3 (multiple or dual)) same (encrypt$ or decrypt$)) and (conditional adj2 access)	USPAT; EPO; DERWENT	2004/02/24 14:16

Google | dual key scrambled data pdf | | Search | Advanced Search
Preferences
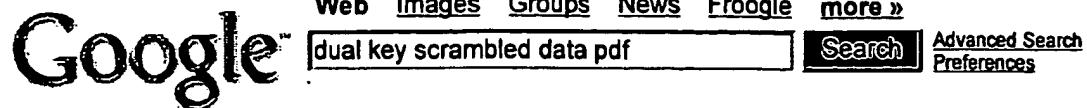
Web   Results **1 - 10** of about **13,100** for **dual key scrambled data pdf**. (0.58 seconds)

[PDF] The School of the Environment Gateway Service
File Format: PDF/Adobe Acrobat - View as HTML
... The 'keys' in **dual key** cryptography are a pair of subtly-related very-large ... one of
these and a some suitably cryptic mathematics to **scramble** the **data**. ...
www.env.leeds.ac.uk/support/guides/gateway-host.**pdf** - Similar pages

[PDF] Energy-Efficient **Data Scrambling** on Memory-Processor Interfaces
File Format: PDF/Adobe Acrobat
... secret **key** into a much larger random **key** [9]. DPA ... several authors [3, 4] have proposed
dual-rail bus ... on the simple idea of transmitting **scrambled data** on the ...
portal.acm.org/ft_gateway.cfm?id=871517&type=**pdf** - Similar pages

[PDF] Messenger Digital Transmitter
File Format: PDF/Adobe Acrobat
... 40ms Audio Encoding Analogue Audio Inputs: **Dual**, Line Level ... min S/N: >60dB RMS RS232
Data Input Baud ... be provided with either a fixed **key scrambling** system, or ...
rock2000.com/Company/Global_ Microwave_Systems/documents/MDTSpecs.**pdf** - Similar pages

[PDF] Messenger Digital Receiver
File Format: PDF/Adobe Acrobat
... Stream with video, optional audio (single or **dual**), and low-rate RS-232 **data**. This
stream can be encrypted with either a simple fixed **key scrambling** system or ...
rock2000.com/Company/Global_ Microwave_Systems/documents/MDRSpecs.**pdf** - Similar pages

[PDF] 0 TSG-RAN RP-990139 1 Fort lauderdale, USA March 1-4, 1999 ...
File Format: PDF/Adobe Acrobat - View as HTML
... 9 (Random Access) in Baseband **Key** characteristic table ... channelization code and **scrambled**
by **scrambling** code ... uplink spreading modulation is not **dual** channel QPSK ...
www.3gpp.org/ftp/tsg_ran/ TSG_RAN/TSGR_02/Docs/pdfs/RP-99139.PDF - Similar pages

[PDF] Xbox-Next Security
File Format: PDF/Adobe Acrobat - View as HTML
... for this purpose (looking at the Power4 **dual**-core architecture ... to the main memory
interface, the **key** is fully ... Once the code is **scrambled** going into main memory ...
dwl.xbox-scene.com/~xbox/xbox-scene/ tutorials/xboxnext_security.**pdf** - Similar pages

[PDF] Encrypted Digital UHF Belt-pack Transmitter
File Format: PDF/Adobe Acrobat
... receiver con- nected during the **key** generation procedure. ... The **scrambling** sequence
is then mixed with the ... microphone or line level signals • **Dual**-envelope DSP ...
www.lectrosonics.com/wireless/700/um700td.**pdf** - Similar pages

[PDF] VPN and WEP: Wireless 802.11 security in a corporate environment
File Format: PDF/Adobe Acrobat
... One reason for the **dual** networks: today's wireless ... structure of the **keys** used to
**scramble data** can be ... network can exhaust all available **key** combinations in ...
www.intel.com/business/bss/ infrastructure/security/vpn_wep.**pdf** - Similar pages

Processor-Editorial

... programs allow this type of **dual-key** encryption ... of information: the sender's public
key, the certificate ... as if organizations are constantly **scrambling** to beat ...
www.processor.com/Editorial/article. asp?article=articles/p2536/27p36/27p36.asp&guid= - 22k -
Cached - Similar pages

Notes from Support: Notes Encryption - Locks for a Digital World
... **key** is what makes ciphertext a uniquely **scrambled** piece of ... BSAFE: A product from
RSA **Data** Security, Inc ... This **dual-key** process is possible because these **keys** are ...
www-10.lotus.com/ldd/today.nsf/ 0/443c6ed28496c1e7852566090060ca17?OpenDocument - 49k -
Cached - Similar pages

Goooooooooogle ▶

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

Free! Get the Google Toolbar. Download Now - About Toolbar

| Google ▾ | | ▾ | 🔍 Search Web ▾ | 🔲 49 Pop-ups blocked | 📰 News | 🗐 AutoFill | 🖉 |

| dual key scrambled data pdf | | Search |
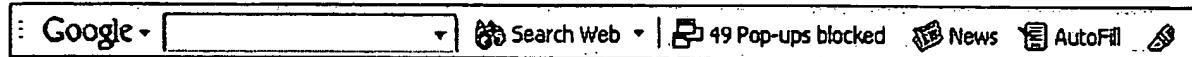
Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2004 Google

① **Search Full-Text Databases-Group 1**

Search strategy being run automatically for you:
s# and (UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNCIPHER? OR
ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR
ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING))
s# and (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? O
DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR
SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT
s# or s#

⚠ Make sure your cursor is placed fully to the left in each search box.

| Search Term(s) | dual ans encrypti | and ⬚ | digital and conten | (Help) |

| Author | [   ] | e.g. ward j? or ward, j? | (Help) |

| Years Before and Including | 2000 ⬚ | (Help) |

Search   Clear

●   ●

POWERED BY Dialog   LOGOFF

**Search
results:** **0** titles

Search Report

Database Name	Database Number
ABI/INFORM	15
COMPUTER DATABASE	275
NEW PRODUCT ANNMNT	621
NEWSLETTER DB	636
TRADE&INDUSTRY	148
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160

Set	Description
S1	((dual(1N)ans(1N)encryption AND broadcast) AND (digital AND content AND media))
S2	PY=((1970:1999))
S3	S1 and S2
S4	S3
S5	s4 and (UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING))
S6	s4 and (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W) KEY? ? OR SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?)
S7	s5 or s6
S8	RD
S9	SORT /ALL/pd,a

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of

② Search Full-Text Databases-Group 2

Search strategy being run automatically for you:
s# and (UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNCIPHER? OR
ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR
ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING))
s# and (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? O
DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR
SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT
s# or s#

⚠ Make sure your cursor is placed fully to the left in each search box. ·

Search Term(s)   `dual and encrypt`   `and ▭`   `digital and conten`   (Help

Author   `[_____]`   e.g. ward j? or ward, j?   (Help

Years Before and Including   `2000 ▭`   (Help

[Search] [Clear]

POWERED BY Dialog   ~~LOGOFF~~

Search results: **15** titles

~~**select** all none~~ Titles on this page: ▓ Display Checked ▓   ▓ Display All ▓

Search Report

Database Name	Database Number
AMERICAN BANKER	625
BOND BUYER	626
BUSINESS & INDUS	9
BUSINESS WIRE	810
DIALOG FIN & BANK	267
KR/T BUS NEWS	608
MATHSCI	239
MCGRAW-HILL PUBS	624
PR NEWSWIRE	813
SAN JOSE MERCURY	634
GLOBAL REPORTER	20

Set	Description
S1	((dual AND encryption) AND (digital AND content AND media))
S2	PY=((1970:1999))
S3	S1 and S2
S4	S3
S5	s4 and (UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING))
S6	s4 and (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE(2W)

(TRANSACT? OR PROCESS???) OR CRYPT? OR
SCRAMBL? OR ENCRYPT?)

S7   s5 or s6

S8   RD

■ 1 <u>Personal Communications: Network tailoring?</u> - June 1998 - Business & Industry® - *US$3.40*

■ 2 <u>Alarums and excursions: DVD's European launch</u> - November 1997 - Business & Industry® - *US$3.40*

■ 3 <u>Cablevision Moves Toward Digital In Conn., N.Y.</u> - February 05, 1996 - Business & Industry® - *US$3.40*

■ 4 <u>Business Wire Recap</u> - January 18, 1999 - Business Wire - *US$2.95*

■ 5 <u>ISPCON NEWS 1</u> - ISPCON Fall 98 Exhibitor Profiles, A-M; Conference and Exposition to be held Sept. 28 through Oct. 1 - September 28, 1998 - Business Wire - *US$2.95*

■ 6 <u>IBM</u> - Services for Easier, Faster E-Business; IBM introduces Web hosting offerings and fastest dial services - April 08, 1997 - Business Wire - *US$2.95*

■ 7 <u>Consumers' Acceptance of DVD</u> - November 01, 1998 - Knight-Ridder/Tribune Business News - *US$2.95*

■ 8 <u>PR Newswire High Technology Summary Tuesday, Oct. 6, 1998</u> - October 6, 1998 - PR Newswire - *US$2.95*

■ 9 <u>Sources & Sidebars for Tuesday, April 21: Microsoft Appeals Decision</u> - April 21, 1998 - PR Newswire - *US$2.95*

■ 10 <u>NextLevel Systems, Inc. and Scientific-Atlanta, Inc. Sign 'Harmony' Agreement for Digital Standards</u> - October 2, 1997 - PR Newswire - *US$2.95*

Display more titles: **1-10** <u>11-15</u>

select
all none   Titles on this page: [Display Checked] [Display All]

To display full records, click a title or use the checkboxes and display buttons

③ **Search Abstract Databases**

Search strategy being run automatically for you:
s# and (UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNCIPHER? OR
ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR
ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING))
s# and (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER?
OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR
SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR
ENCRYPT?)
s# or S#

⚠ Make sure your cursor is placed fully to the left in each search box.

Search Term(s)	dual and encrypt	and ▾	digital and conten	(Help)

Author   [_____]   e.g. ward j? or ward, j?   (Help)

Years Before and Including   2000 ▾   (Help)

**NOTE: Your search strategy and databases searched will be displayed in a
separate window. Print the window and include it in your search report.**

[Search]   [Clear]

POWERED BY **Dialog**   LOGOFF

**Search
results:**   **0** titles

Search Report

Database Name	Database Number
SCISEARCH 1990+	34
DISSERTATION ABS	35
GLOBALBASE	583
INSIDE CONFERENCES	65
INSPEC 69-PRES	2
INTERNET-PC ABS	233
APPLIED SCI & TECH	99
NTIS	6
JICST-EPLUS	94
FT ABSTRACTS	473
SCISEARCH 74-89	434
NYT ABSTRACTS	474
SOFTBASE: REVIEWS	256
WSJ ABSTRACTS	475

Set	Description
S1	((dual AND encryption) AND (digital AND content AND media))
S2	PY=((1970:1999))
S3	S1 and S2
S4	S3
S5	s4 and (UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W) PAIR? ? OR SECRET()(CODE? ? OR CODING))
S6	s4 and (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE

(2W)(TRANSACT? OR PROCESS???) OR CRYPT?
OR SCRAMBL? OR ENCRYPT?)

S7   s5 or s6
S8   RD

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the Help page.